



said amorphous polylactic acid resin contained in either of said two layers containing D-lactic acid and L-lactic acid in a weight ratio of  $10/90 \cong (\text{D-lactic acid/L-lactic acid}) \cong 90/10$ .

said crystalline polylactic acid resin contained in either of said two layers containing D-lactic acid and L-lactic acid in a weight ratio of  $0.5/99.5 \cong (\text{D-lactic acid/L-lactic acid}) \cong 6/94$  or  $99.5/0.5 \cong (\text{D-lactic acid/L-lactic acid}) \cong 94/6$ .

Claim 3 (currently amended): The aliphatic polyester film of claim 1 ~~or 2 which is used as a substrate of an aliphatic polyester film on which~~ further comprising an inorganic deposited film is formed one of the at least two layers.

Claim 4 (currently amended): A method for forming an ~~an~~ aliphatic polyester film comprising the steps of: including an inorganic deposited layer and formed by  
coextruding resins each forming one of layers A and B further comprising;  
providing an anchor coat on a ~~the~~ surface of one of the layers; and forming an ~~the~~ inorganic deposited layer on the anchor coat;

said layer A containing an amorphous polylactic acid resin and a crystalline polylactic acid resin so as to satisfy the relation: (mass percentage of the amorphous polylactic acid resin)  $\cong$  (mass percentage of the crystalline polylactic acid resin);

said layer B containing an amorphous polylactic acid resin and a crystalline polylactic acid resin so as to satisfy the relation: (mass percentage of the amorphous polylactic acid resin)  $<$  (mass percentage of the crystalline polylactic acid resin).

Claim 5 (currently amended): The ~~method~~ aliphatic polyester film of claim 4, wherein after the coextrusion step, stretching the film is stretched, prior to providing ~~and then the anchor coat is provided.~~

Claim 6 (currently amended): The ~~method~~aliphatic polyester film including the inorganic deposited film of claim 4, wherein said inorganic deposited layer comprisesfilm contains as a major component at least one of aluminum, an alloy of mainly aluminum, silicon oxide, aluminum oxide, and a composite of aluminum oxide and silicon.

Claim 7 (currently amended): The ~~method~~aliphatic polyester film including the inorganic deposited film of claim 6, wherein said inorganic deposited film comprisescontains 90 to 99.8 mol% of aluminum, and 0.2 to 10.0 mol% of at least one of magnesium, silicon, tantalum, titanium, boron, calcium, barium, carbon and manganese.

Claim 8 (currently amended): A packaging material formed of the aliphatic polyester film including the inorganic deposited film forming by claim 4of any of claims 4 to 7.

Claim 9 (new): The aliphatic polyester film of claim 2 further comprising an inorganic deposited film formed on of the at least two layers.

Claim 10 (new): The aliphatic polyester film including the inorganic deposited film of claim 1 wherein said inorganic deposited film comprises at least one of aluminum, an alloy of mainly aluminum, silicon oxide, aluminum oxide, and a composite of aluminum oxide and silicon.

Claim 11 (new): The aliphatic polyester film including the inorganic deposited film of claim 10 wherein said inorganic deposited film contains 90 to 99.8 mol% of aluminum, and 0.2 to 10.0 mol% of at least one of magnesium, silicon, tantalum, titanium, boron, calcium, barium, carbon and manganese.

Claim 12 (new): The aliphatic polyester film including the inorganic deposited film of claim 2 wherein said inorganic deposited film comprises at least one of aluminum, an alloy of

mainly aluminum, silicon oxide, aluminum oxide, and a composite of aluminum oxide and silicon.

Claim 13 (new): The aliphatic polyester film including the inorganic deposited film of claim 12 wherein said inorganic deposited film contains 90 to 99.8 mol% of aluminum, and 0.2 to 10.0 mol% of at least one of magnesium, silicon, tantalum, titanium, boron, calcium, barium, carbon and manganese.